

**JANUARY 2009 CONSTRUCTION PROGRESS REPORT
JENNISON-WRIGHT SUPERFUND SITE
GRANITE CITY, ILLINOIS**

CONSTRUCTION SUMMARY SHEET

Non-responsive

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**JANUARY 2009 CONSTRUCTION PROGRESS REPORT
JENNISON-WRIGHT SUPERFUND SITE
GRANITE CITY, ILLINOIS**

NARRATIVE

Summary of Work Performed:

With poor weather conditions having arrived, the work remains focused on obtaining as much fill material as possible since the borrow source may close at anytime. The actual date when the borrow source will close is based on the weather; therefore, it is still in the project's best interest to obtain as much fill as possible this construction season.

Grind 64 was excavated and confirmation samples were collected and shipped to the laboratory. Analytical results are still pending.

Approximately 276 tons of material from the PCP process area was shipped off-site for incineration.

Based on the findings presented in the Technical Memorandum prepared by EEEI, additional soil excavation in the PCP process area was initiated and completed. An additional area approximately 100-feet long by 47-feet wide and 18-feet deep (i.e., to the groundwater table) was excavated and backfilled. The top 8-feet of material was shipped to the local landfill based on laboratory results. Soils excavated from the 8 to 18 foot interval were classified as hazardous waste due to the presence of dioxins and will be shipped off-site for incineration once sufficient funding is made available. While waiting for the funds to be made available, the material is stockpiled on-site. Upon completion of excavation activities, the confirmation samples from the bottom, south sidewall and east sidewall will be collected and submitted for laboratory analysis. Results are still pending. Backfilling has been initiated and should be completed in February.

In December, dewatering and deep excavations (i.e., below the water table) was performed within the Jennite Pit. During the month of January, the Jennite Pit was dewatered, backfilled to the surrounding grade, the containerized groundwater was shipped off-site for disposal, and the groundwater storage tanks were decontaminated and removed from the site.

Work to be Performed in February 2008:

Given that the Jennite pit is sufficiently backfilled, excavation of grids 70 and 71 will be initiated.

The remaining open portion of the PCP process area excavation will be backfilled.

Once sufficient funding is made available, the stockpiled soil will be shipped off-site for incineration, and excavation of Area H soils will be initiated.

G 4
12/31/08

**DECEMBER 2008 CONSTRUCTION PROGRESS REPORT
JENNISON-WRIGHT SUPERFUND SITE
GRANITE CITY, ILLINOIS**

CONSTRUCTION SUMMARY SHEET

Non-responsive

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**DECEMBER 2008 CONSTRUCTION PROGRESS REPORT
JENNISON-WRIGHT SUPERFUND SITE
GRANITE CITY, ILLINOIS**

NARRATIVE

Summary of Work Performed:

With poor weather conditions having arrived, the work remains focused on obtaining as much fill material as possible since the borrow source may close at anytime. The actual date when the borrow source will close is based on the weather; therefore, it is still in the project's best interest to obtain as much fill as possible this construction season.

Based upon analytical results, Grid 59 and Grid 60 were cleared. The areas were subsequently backfilled in December.

In the PCP process area, soil excavation was initiated. An area approximately 70-feet long by 47-feet wide and 18-feet deep (i.e., to the groundwater table) was excavated and backfilled. Soils excavated from this area were classified as hazardous waste due to the presence of dioxins and will be shipped off-site for incineration. While confirmation samples were collected, based on field experience, it is probable that contaminant concentrations above the cleanup objectives still exists to the south. In an attempt to determine how far south, three test pits were excavated at a distance of 50, 75 and 110 feet to the south. Samples were collected from each test pit at depths of 8- and 15-feet below ground surface. The samples were submitted for dioxin and SVOC analysis. The results are expected in mid- to late-January. Once the results are received, EEEI will prepare a Technical Memorandum that will address the need for additional excavations, the potential disposal options, impacts to the budget, and the possible use of institutional controls.

The majority of stockpiled soils from both the Jennite Pit and PCP process area were shipped to Clean Harbors for incineration. For these two areas, the soil is considered to FO32 listed waste.

During the month of December, dewatering and deep excavations (i.e., below the water table) was performed within the Jennite Pit in an attempt to determine the overall depth of contamination. Within the boundaries of the pit, the excavation was extended to a depth of approximately 24-feet below ground surface using an extended reach backhoe. Visually, NAPL contamination appeared to not decrease. A confirmation sample was collected from the base of the excavation.

During the week of December 1, EEEI completed the field portion of the groundwater sampling effort.

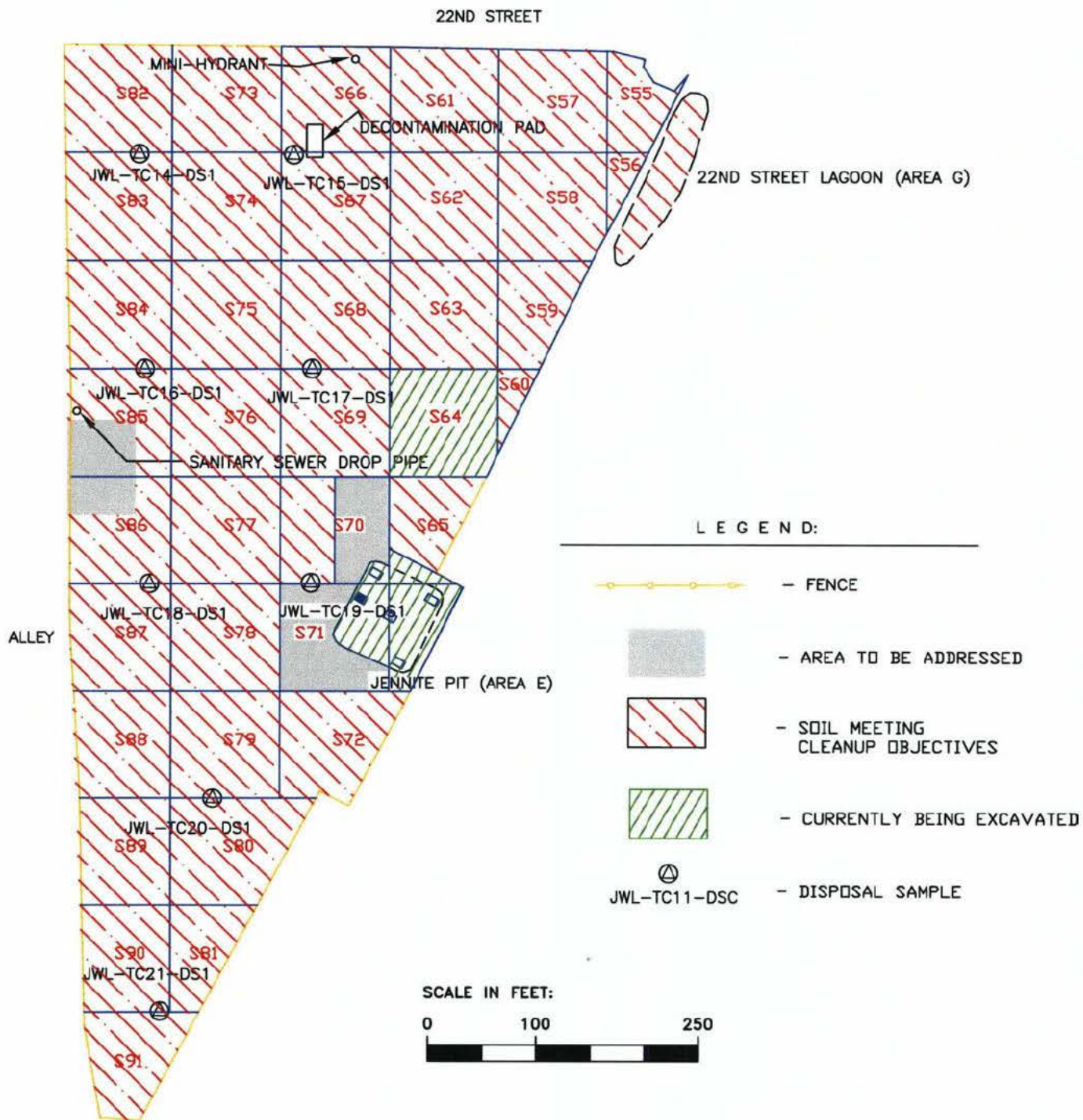
On December 18th, EEEI shipped the Final Remedial Action Design to the Illinois EPA, U.S. EPA and Bodine. Additionally, on December 18th, EEEI shipped the draft Jennite Pit Work Plan, which outlines the proposed investigation of deep soil contamination, to the Illinois EPA and the U.S. EPA.

Work to be Performed in January 2008:

Given that the majority of stockpiled soils has been shipped off-site, excavation of grid S64 will be initiated. Once the Jennite pit is sufficiently backfilled, excavation of grids 70 and 71 will be initiated.

Once dioxin data for the PCP process is received, a tech memo will be prepared to address the remaining contamination that is present. It should be noted that if there is additional contaminated soil that requires disposal as a hazardous waste, it is doubtful that Bodine's existing budget has sufficient funds to cover the cost of incineration.

As of the end of December, all of the dioxin results have not been received.. Regardless of whether or not dioxin results are received, EEEI will prepare a technical memorandum, which provides a summary of the soil analytical results, minus dioxin, by the end of January 2009. The Tech Memo will also provide recommendations as to the boundaries that may have to be established for institutional controls as well as an estimate as to whether or not soils beneath 22nd street will have to be excavated. A comprehensive summary report that contains all the soil and groundwater will then be submitted within two weeks from the receipt of all the dioxin data.



SITE PROGRESS DECEMBER 2008
JENNISON-WRIGHT SUPERFUND SITE

GRANITE CITY, MADISON COUNTY,
ILLINOIS

SCALE	DATE ISSUED	C.A.D. FILE NO.	DRAWING NO.	REV.
ABOVE	12/2008	JW WO11/SVOC EXC.DWG		

PERTINENT SITE PHOTOS



South End of the PCP Process Area Excavation



Jennite Pit Excavation



Jennite Pit Excavation

G4
11/30/08

**NOVEMBER 2008 CONSTRUCTION PROGRESS REPORT
JENNISON-WRIGHT SUPERFUND SITE
GRANITE CITY, ILLINOIS**

CONSTRUCTION SUMMARY SHEET

Non-responsive



**NOVEMBER 2008 CONSTRUCTION PROGRESS REPORT
JENNISON-WRIGHT SUPERFUND SITE
GRANITE CITY, ILLINOIS**

NARRATIVE

Summary of Work Performed:

During this reporting period, the majority of earth work focused on shipping of hazardous waste to the disposal facility and bringing backfill material on-site. With continuous poor weather conditions approaching, it is necessary to obtain as much fill material as possible since the borrow source will soon be closing for the winter. The actual date when the borrow source will close is based on the weather, therefore, it is in the project's best interest to obtain as much as possible this construction season.

Based on both visual observations and confirmation results from grid area S59 and S60, the excavation in these areas were extended to the east. Since this area was beyond the property boundary and heavily vegetated, it was necessary to remove the fencing and clear the area. This was accomplished and additional excavations were performed. Initial backfilling of these grid locations was performed and should be completed in December.

The majority of the excavated soils from both the Jennite Pit and 22nd Street lagoon were shipped to Clean Harbors for incineration. For these two areas, the soil is considered to FO32 listed waste. While the Bodine has submitted their budget request to cover these costs, it has not yet been processed.

Additional sampling of the PCP process area was performed in October. Unfortunately, the laboratory turnaround time for dioxin analysis was further delayed beyond the expected three weeks. However, an access road to facilitate the hauling of excavated and backfill materials has been constructed.

Regarding the deep excavation activities associated with the Jennite pit, there were concerns associated with the disposal of groundwater. In order to perform the deep excavations, it would be necessary to dewater the excavation. While the analytical results show that the water would not be classified, the disposal firm had concerns that the water would be classified as a listed hazardous waste. EEEI and Illinois EPA contacted Mr. Rob Watson of the Illinois EPA RCRA department, and Mr. Watson determined that the water would not be a listed hazardous waste. The disposal firm was then going to contact Mr. Watson directly. Since we have not been contacted by the disposal firm as to whether they are going to accept the water, Bodine has since found another local disposal firm that is willing to accept the groundwater at a better price. Based on these delays, further excavations in the Jennite pit were not performed during this reporting period. It is expected that Jennite Pit excavations will be started in December, and will be performed using an extended reach backhoe.

EEEI initiated soil and groundwater sampling on November 17th. The sampling is being performed in accordance with the U.S. EPA and Illinois EPA approved field and sampling plan. In addition to soil and groundwater sampling, EEEI performed a single geoprobe boring within the open Jennite Pit. Based on visual observations, NAPL contamination extends at least 30 feet below ground surface. Due to heavy NAPL contamination, no samples were submitted for laboratory analysis, and the boring was stopped at 30-foot interval because the boring collapsed.

In November comments from the U.S. EPA were received for the Draft remedial design. It is anticipated that comments from Illinois EPA and Bodine will be received during the first week of December. Once comments are received, the design will be modified as necessary.

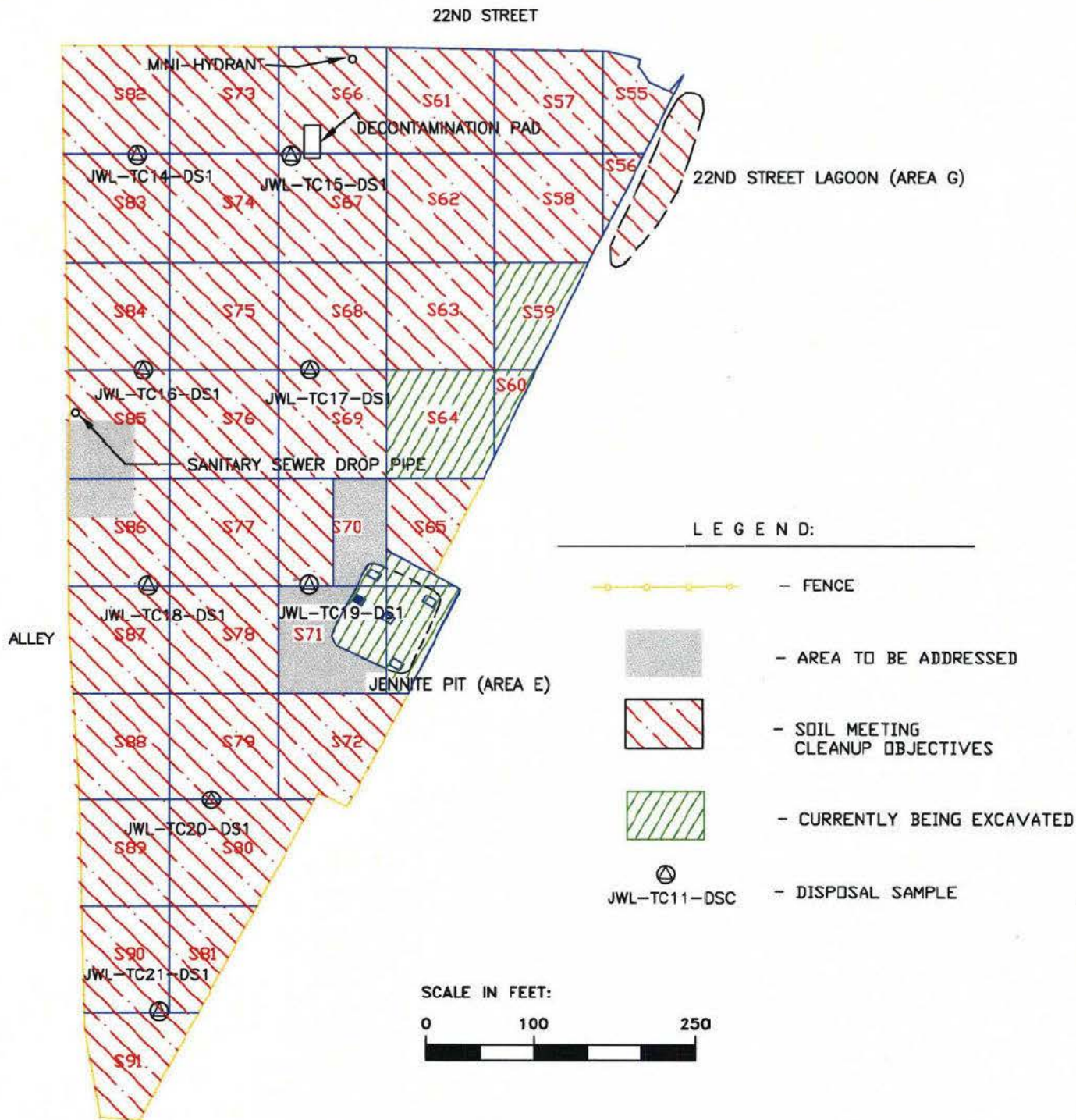
Work to be Performed in December 2008:

During the month of December, dewatering and deep excavations (i.e., below the water table) will be performed within the Jennite Pit in an attempt to determine the overall depth of contamination. While safety will ultimately be the deciding factor with regards to the overall depth, based on the test pit excavations, a total depth of at least 25 feet BGS will be the goal.

Upon receipt of analytical data, grid areas S59, S60, and S64 will either be backfilled or have additional excavations performed. Regardless of the results of this round of analytical data, it is anticipated that these grid areas will be completed in December provided there is sufficient backfill material available.

Excavation within the PCP process area will be initiated. Dependant upon the ability of the laboratory to turn around dioxin analysis, it is uncertain as to whether excavations and backfilling operations will be completed in December.

During the week of December 1, EEEI will complete the field portion of the groundwater sampling effort. Analytical results are expected to be received by the end of December 2008. A summary report, containing the analytical results, will be prepared and submitted some time in January 2009.



SITE PROGRESS NOVEMBER 2008
JENNISON-WRIGHT SUPERFUND SITE

GRANITE CITY, MADISON COUNTY,
ILLINOIS


SCALE	DATE ISSUED	C.A.D. FILE NO.	DRAWING NO.	REV.
ABOVE	11/2008	JW W011/SVOC EXC.DWG	FIGURE 1	

GA
10/31/08

**OCTOBER 2008 CONSTRUCTION PROGRESS REPORT
JENNISON-WRIGHT SUPERFUND SITE
GRANITE CITY, ILLINOIS**

CONSTRUCTION SUMMARY SHEET

Non-responsive



OCTOBER
SEPTEMBER 2008 CONSTRUCTION PROGRESS REPORT
JENNISON-WRIGHT SUPERFUND SITE
GRANITE CITY, ILLINOIS

NARRATIVE

Summary of Work Performed:

During this reporting period, excavations and backfilling of grid areas S55, S 56, S57, S58, S69, and the 22nd Street Lagoon area were completed. It should be noted that the northern and western excavation side walls and excavation base of the 22nd Street Lagoon did not meet the cleanup objectives. Excavations further to the west were not possible due to the rail road right-of way, excavations to the north could not be extended due to the location of power poles, and the base could extend deeper due to the elevated groundwater. It should be noted that the NAPL extraction system has been designed to address NAPL contamination within the 22nd Street Lagoon area. Additionally, the upcoming November soil investigation will attempt to delineate the extent of contamination to the north of the lagoon to help facilitate the placement of Institutional Controls.

Excavations and confirmation sampling was performed in grid areas S59, S60, and S64. Upon receipt of the analytical results, a determination can be made as to whether backfilling or additional excavation activities are needed. The attached Figure provides a summary of the grid area work.

Profile sampling and analysis of the groundwater in the Jennite Pit was performed. While the analytical results indicate that the groundwater is not a characteristic hazardous waste, the disposal firm was concerned that it could be a listed hazardous waste. The Illinois EPA RCRA specialist, Rob Watson, was contacted, and it was determined that the groundwater is not a listed hazardous waste. EEEI and Bodine are working together to determine the most appropriate means to extend the depth of the excavation, as well as, handle the dewatering.

It should also be noted that two additional test pits were performed in an attempt to further define the extent of deep NAPL contamination in the Jennite Pit area. At test pit located to the north of the Jennite Pit was dug to a depth of 25 feet below ground surface (BGS), and no NAPL was encountered. The second test, located to the east of the Jennite Pit, was dug to a depth of 25 feet BGS, as well. While NAPL was encountered, a clay layer, which appears to be acting a barrier was found at the excavation base. It is uncertain as to whether this clay layer extends into the pit area, but it is recommend that the additional excavation activities within the Jennite Pit extend the overall depth to a least 25 feet BGS.

The majority of the excavated soils from both the Jennite Pit and 22nd Street lagoon have been shipped to Clean Harbors for incineration. For these two areas, the soil is considered to FO32 listed waste. While the Bodine has submitted their budget request to cover these costs, it has not yet been processed.

Additional sampling of the PCP process area was performed. Unfortunately, the turnaround time for dioxin analysis is three weeks. It is anticipated that one of the areas will meet the 1 part per billion cleanup objectives. Upon receipt of the analytical data, excavation activities within the PCP process area can begin.

The Draft remedial design for the NAPL extraction and groundwater treatment system was submitted to the Illinois EPA, U.S. EPA, and Bodine. Once comments are received the design will be modified as necessary.

The field sampling plan for the November soil and groundwater sampling event was revised and resubmitted to the Illinois EPA, and U.S. EPA.

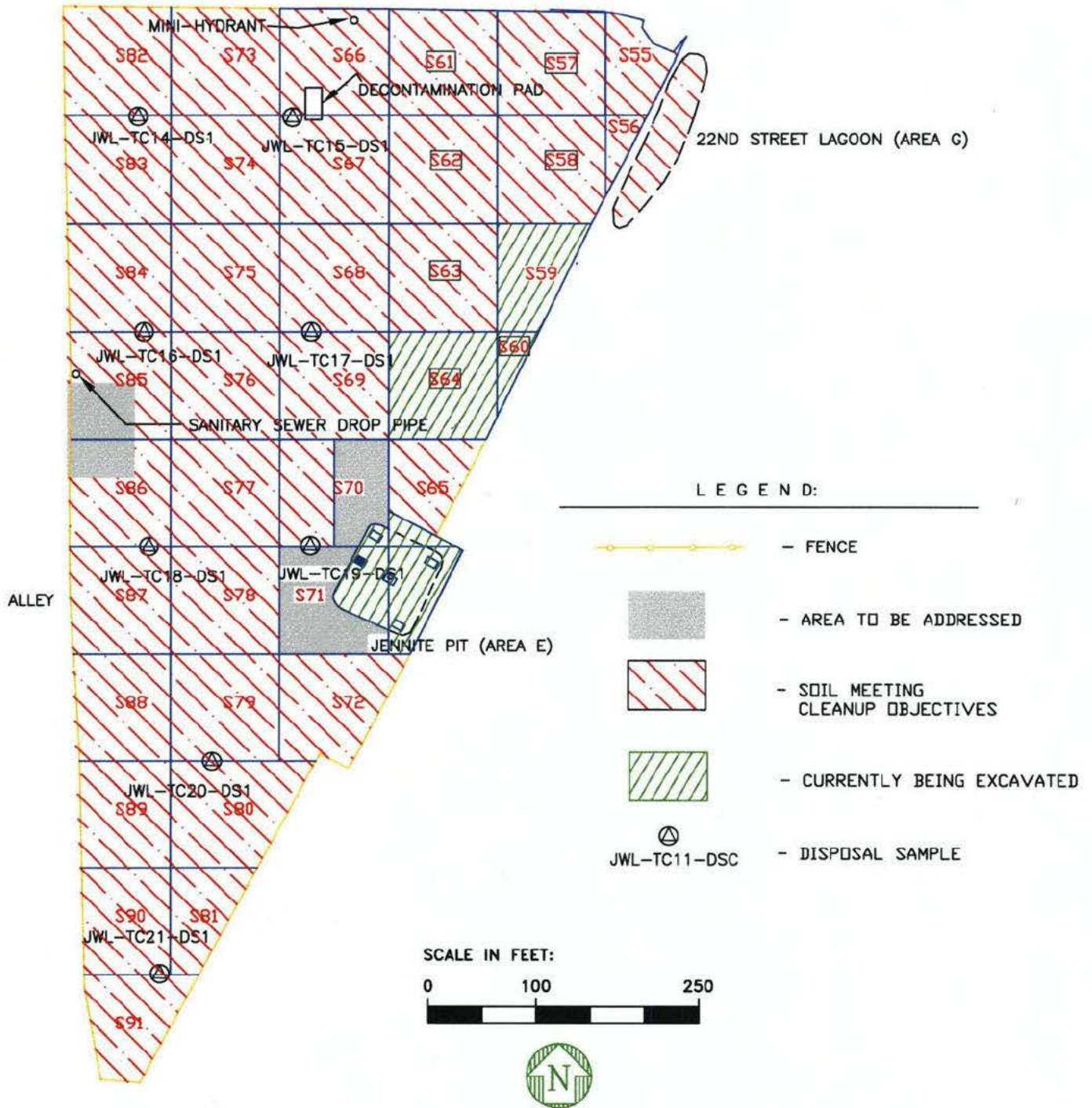
Work to be Performed in November 2008:

During the month of November, dewatering and deep excavations (i.e., below the water table) will be performed within the Jennite Pit in an attempt to determine the overall depth of contamination. While safety will ultimately be the deciding factor with regards to the overall depth, based on the test pit excavations, a total depth of at least 25 feet BGS will be the goal.

Upon receipt of analytical data, grid areas S59, S60, and S64 will either be backfilled or have additional excavations performed. Regardless of the results of this round of analytical data, it is anticipated that these grid areas will be completed by the end of November.

Starting November 17th, EEEI will mobilize to the site to initiate the 2008 soil and groundwater sampling. It is anticipated that all the soil samples will be collected during this week, and groundwater sampling will be completed during the week of December 1st. No field work will be performed during the week of November 24th (Thanksgiving week).

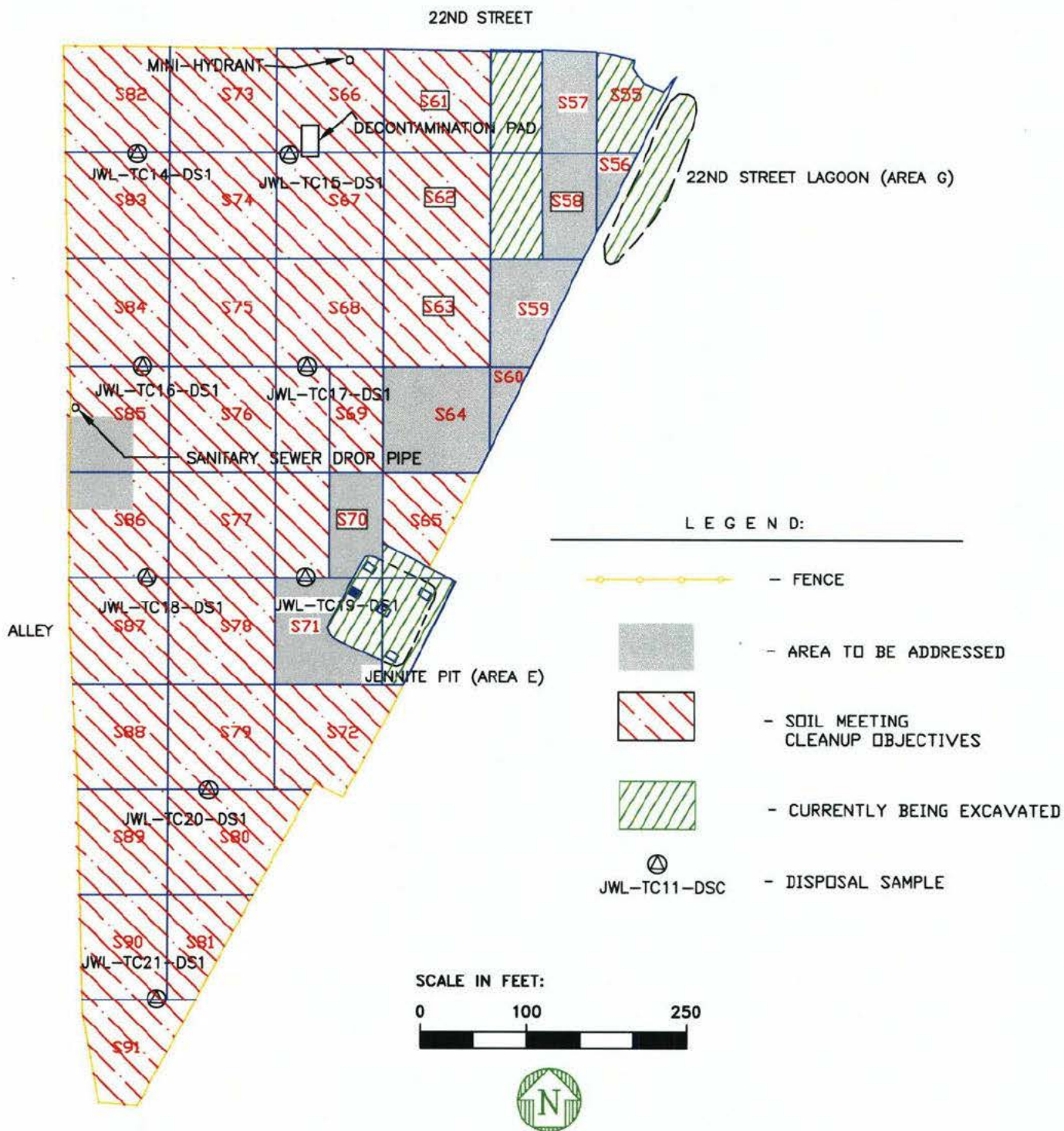
22ND STREET



SITE PROGRESS OCTOBER 2008
JENNISON-WRIGHT SUPERFUND SITE

GRANITE CITY, MADISON COUNTY,
ILLINOIS

SCALE	DATE ISSUED	C.A.S. FILE NO.	DRAWING NO.	REV.
ABOVE	11/2008	SVOC EXC.DWG	FIGURE 1	



SITE PROGRESS SEPTEMBER 2008
JENNISON-WRIGHT SUPERFUND SITE

GRANITE CITY, MADISON COUNTY,
ILLINOIS

SCALE	DATE ISSUED	C.A.D. FILE NO.	DRAWING NO.	REV.
ABOVE	10/2008	SVOC EXC.DWG	FIGURE 1	

**SEPTEMBER 2008 CONSTRUCTION PROGRESS REPORT
JENNISON-WRIGHT SUPERFUND SITE
GRANITE CITY, ILLINOIS**

NARRATIVE

Summary of Work Performed:

Excavation of the Jennite Pit and the 22nd Street lagoon area was initiated during this reporting period. For the Jennite Pit, the excavation depth was approximately 15 feet, which is the approximate depth to groundwater. As can be seen from the attached photographs, a NAPL layer was encountered just above the groundwater table. It is uncertain as to the extent that the NAPL layer extends both vertically and/or horizontally. However, based on 2007 construction activities, it is certain that the NAPL layer at the water table interface does not extend to the south. Back filling operations have not been initiated at the Jennite Pit. Dewatering and additional excavation activities have been proposed in an attempt to determine the vertical extent of the NAPL contamination.

The majority of the 22nd Street lagoon was excavated. The depth of the excavation was approximately 15 feet, which is the approximate depth to groundwater. Given that a NAPL collection and groundwater treatment system is proposed for this area, additional vertical excavations will not be performed. Additional soil removal to the east and the south will be performed. Due to the presence of a power pole located to the north of the lagoon area, additional excavation activities to the north will be limited.

The majority of the excavated soils from both the Jennite Pit and 22nd Street lagoon have been stockpiled on site. For these two areas the soil is considered to be FO32 listed waste. The current budget authorization for the Illinois EPA's construction action contractor (CAC) does not allow for this material to be shipped off-site for disposal. Once their authorized budget is increased, the material will then be shipped to Clean Harbors for disposal.

During this reporting period, backfilling of grids S61, S62, S66, and S67 was completed. The excavations were backfilled with materials obtained from a local borrow source. Approximately 12,000 tons of material were excavated and shipped to the local landfill for use as daily cover. With the exception of the Jennite Pit and 22nd Street Lagoon, no hazardous waste, based on visual examination, was identified. Additionally, over 10,000 tons of backfill material was brought onto site, and placed.

In anticipation of preparing the site for the construction of the NAPL extraction system, the CAC used a sheep's foot to compact the fill place within grids S66 and S61. By thoroughly compacting these areas, the treatment building will have the appropriate base for the construction of its foundation.

Work to be Performed in October 2008:

During the month of October, dewatering and deep excavations (i.e., below the water table) will be performed within the Jennite Pit in an attempt to determine the overall depth of contamination. It should be noted that the overall depth of the excavation will be limited based on safety. Additional soil removal from the 22nd Street lagoon will also be performed. Upon completion of Jennite pit excavations, Grids S71, S70 and S69, will be performed. Backfilling of completed grid areas will be performed as weather permits.

64
9/30/08

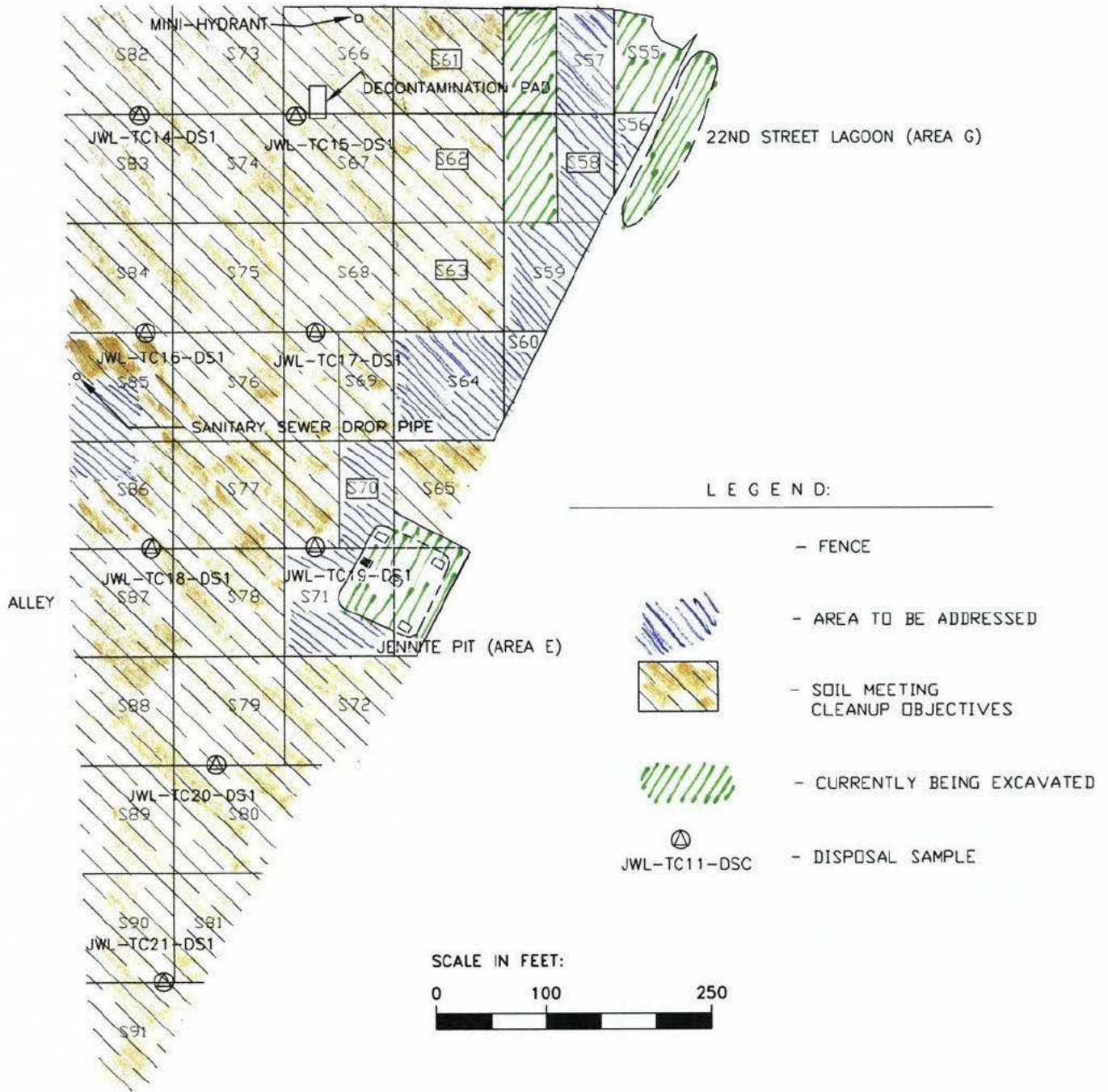
SEPTEMBER 2008 CONSTRUCTION PROGRESS REPORT
JENNISON-WRIGHT SUPERFUND SITE
GRANITE CITY, ILLINOIS

CONSTRUCTION SUMMARY SHEET

Non-responsive



22ND STREET



64
7/31/08

**JULY 2008 CONSTRUCTION PROGRESS REPORT
JENNISON-WRIGHT SUPERFUND SITE
GRANITE CITY, ILLINOIS**

CONSTRUCTION SUMMARY SHEET

Non-responsive



**JULY 2008 CONSTRUCTION PROGRESS REPORT
JENNISON-WRIGHT SUPERFUND SITE
GRANITE CITY, ILLINOIS**

NARRATIVE

Summary of Work Performed:

During the week of June 2, 2008, Bodine Environmental Services (Bodine) mobilized to the Jennison-Wright (JW) site located in Granite City, Illinois. Bodine's mobilization effort included transporting heavy construction equipment to the site, establishing the infrastructure associated with the construction trailer. On June 9, 2008, Ecology and Environment Engineering, Inc. (EEEI) mobilized to the site, and construction activities were initiated.

During this reporting period, backfilling of the open excavations from the 2007 field effort backfilled with materials obtained from a local borrow source, and soil excavations were performed in grid areas S58, S59, S62, and S63. Approximately 31,000 cubic yards of material were excavated and shipped to the local landfill for use as daily cover. No hazardous waste, based on visual examination, was identified. The deepest excavations extended to a depth of approximately 15 feet below ground surface (BGS) in the grid areas of S62 and S58. The analytical results from the confirmation sample collected for grid S63 showed that no further excavation was warranted since the cleanup objectives were met. While analytical results from the base of the deepest part of the excavation detected concentrations of contaminants of concern (COCs) above their respective cleanup concentrations, the depth of excavations could not be extended because the groundwater table had been reached (i.e., the base of the excavation was at the surface of the groundwater table). *which grid*

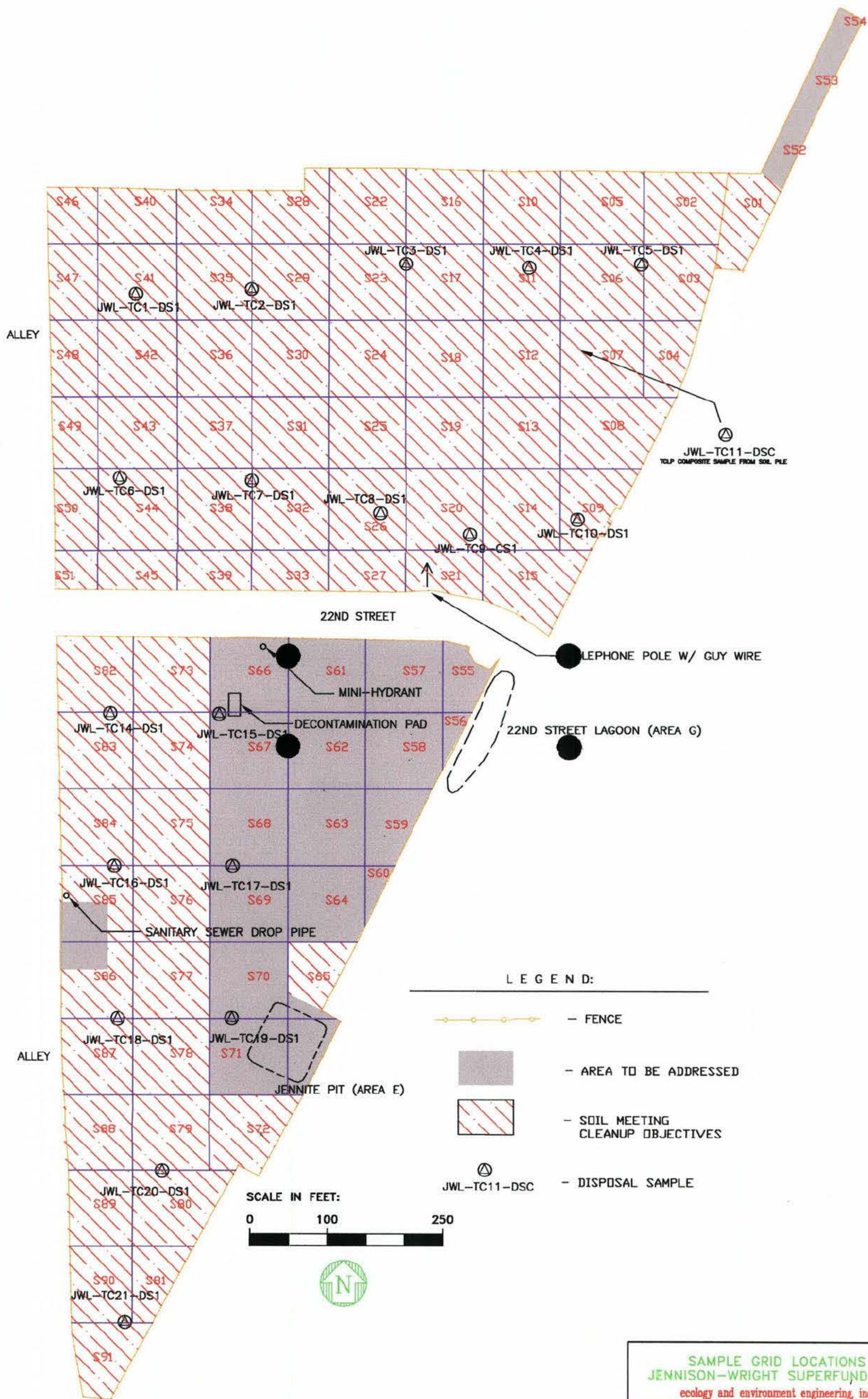
The earthen cover material used as a cap for the Jennite Pit was removed *and* used as fill material for grid area S72. Care was taken to leave a minimum of 6-inches of clean cover material to ensure that no waste material was contacted. Test pit excavations were then performed within the boundaries of the Jennite pit to determine whether the material should be classified as a hazardous waste. Based on visual observations and at a minimum, the upper three feet of fill material within the Jennite pit will be shipped off-site as a hazardous waste. A sample of the fill material obtained beneath the 3-foot depth was obtained as submitted for SVOC TCLP analysis. The analytical results for this sample did not indicate that the material would be classified as a characteristic hazardous waste. *Passed TCLP*

Planning associated with the excavation of the 22nd Street lagoon was also performed. The local rail road was contacted by Bodine, and it was determined that the lagoon is not located within the rail road right-of-way. In fact the property is currently up for sale by the county for back taxes. Bodine has begun the process of obtaining a permit from the county to obtain access to perform the excavation activities.

Work to be Performed in August 2008:

During the month of August, the waste material located within the Jennite Pit will be excavated. At a minimum, the top 3 feet will be segregated and shipped off-site as a hazardous waste. As part of the excavation activities for the remaining material within the pit, visual observations will be used to identify waste material that may be classified as a hazardous waste. In the event that such material is identify, it will also be segregated and treated as a hazardous waste. Confirmation sampling will be performed once excavating is completed to ensure compliance with the cleanup objectives.

Additionally, the excavations located within grid areas S62, S58, and S59 will be expanded, and backfilling of S63 will be initiated.



Non-responsive

**APRIL 2009 CONSTRUCTION PROGRESS REPORT
JENNISON-WRIGHT SUPERFUND SITE
GRANITE CITY, ILLINOIS**

NARRATIVE

Summary of Work Performed:

With poor weather conditions having arrived, work has slowed. Additionally, the lack of funding forced Bodine to reduce its on-site presence to 2 people for the majority of the month. EEEI subsequently reduced its field monitoring to two days per week.

Analytical results for grids 70 and 71 received. (Note: grids were excavated in March) and the grids were cleared for backfilling. During April, the grids were backfilled. Additionally, the remaining portions of the east side of the site was backfilled.

Portions of the road leading from the Jennite Pit north were removed in February, and the remaining haz waste pile was removed in late March. The remaining portions of the road have been removed during the course of site activities in April.

In order to excavate additional soils in Area H, a haul road and turn-a-round area was prepped. While excavating the area was attempted, the wet soil conditions greatly hampered progress and activities in the area have been postponed until the area can dry out.

While the proposed boundaries of the PCP process area were excavated, analytical results received in February show that the west side of the southern portion of the excavation still exceed the cleanup objectives. The need for additional excavations in this area were discussed as part of the March conference call. It was determined that additional excavations will be performed. However, the excavations will not be initiated until the area can dry out.

Work to be Performed in May 2008:

22nd Street excavations associated with the removal of rail, ties and contaminated soil will be initiated.

The Jennite Pit field investigation will be initiated.

Foundation work associated with the groundwater treatment system will begin.

If climate conditions warrant, excavation of Area H soils and the PCP process area will be initiated.

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3/31/08

**MARCH 2009 CONSTRUCTION PROGRESS REPORT
JENNISON-WRIGHT SUPERFUND SITE
GRANITE CITY, ILLINOIS**

CONSTRUCTION SUMMARY SHEET

Non-responsive

GU
2/28/08

**FEBRUARY 2009 CONSTRUCTION PROGRESS REPORT
JENNISON-WRIGHT SUPERFUND SITE
GRANITE CITY, ILLINOIS**

CONSTRUCTION SUMMARY SHEET

Non-responsive



**FEBRUARY 2009 CONSTRUCTION PROGRESS REPORT
JENNISON-WRIGHT SUPERFUND SITE
GRANITE CITY, ILLINOIS**

NARRATIVE

Summary of Work Performed:

With poor weather conditions having arrived, work has slowed. Additionally, the lack of funding forced Bodine to reduce its on-site presence to 2 people for the majority of the month. EEEI subsequently reduced its field monitoring to two days per week.

Analytical results for grid 64 were received, and the grid was cleared for backfilling. During February, the grid was backfilled. Additionally, the remaining portions of the east side of the site were backfilled.

Portions of the road leading from the Jeninite Pit north were removed. Once the remaining haz waste pile is removed, the remaining portions of the road will be removed and the remaining two grids (70 and 71) will be sampled.

While the proposed boundaries of the PCP process area were excavated, analytical results received in February show that the west side of the southern portion of the excavation still exceeds the cleanup objectives. The need for additional excavations in this area will be discussed during the March conference call.

Finally, surveyors were on-site gathering data for the final grading plan.

Work to be Performed in March 2008:

Provided funding is made available, the stockpiled soils from the PCP area excavations will be shipped off-site for incineration.

Excavation of the road and soil sampling will be performed.



DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS, OMAHA DISTRICT
106 SOUTH 15TH STREET
OMAHA, NEBRASKA 68102-1618
November 21, 2003

G.4
11/21/03
EPA Region 5 Records Ctr.



277375

REPLY TO:

Environmental Remediation Branch

Mr. Jon Peterson
Remedial Project Manager
U.S. Environmental Protection Agency
Region 5
77 West Jackson Boulevard, SR-6J
Chicago, Illinois 60604-3590

Dear Mr. Peterson:

Enclosed is one copy of the final Progress Report regarding our technical assistance cost estimate support to you for Jennison-Wright Superfund Site, Granite City, Illinois. This report covers October 2002 through October 2003 and is submitted in compliance with the Statement of Work provided with IAG Number DW96947659-01, WAF(R5)-071.

If you have any questions regarding this progress report, please contact the Program Manager, Mr. Greg Herring, at telephone number (402) 221-7712.

Sincerely,

for Douglas A. Plack
Chief, Environmental Remediation Branch
Planning, Programs and Project Management
Division

Enclosure

CF (w/Bill Invoice wo/CEFMS backup):
Mr. Jeff Marsala
U.S. Environmental Protection Agency
Cincinnati Financial Management Center
ATTN: Accounting Operations, Suite 300
4411 Montgomery Road
Cincinnati, Ohio 45268

Ms. Glynis Landers
Project Officer
U.S. Environmental Protection Agency
Region 5
77 West Jackson Blvd. SR-6J
Chicago, Illinois 60604-3590

October 2002 through October 2003[illegible]

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